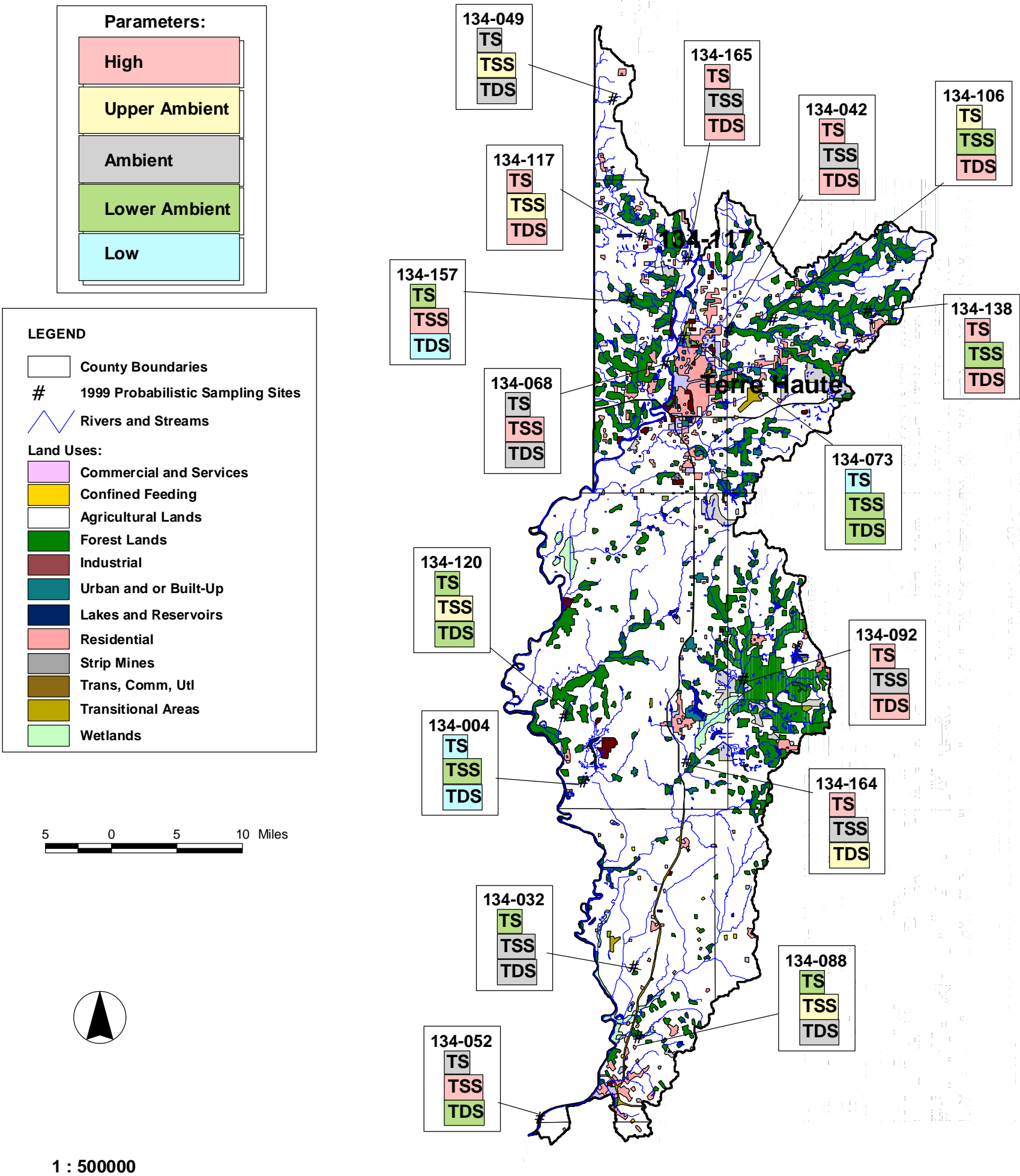


Middle Wabash River-Busseron Creek Watershed HUC 05120111 1999 Watershed Monitoring Program

Total Solids (TS), Total Suspended Solids (TSS), and Total Dissolved Solids (TDS)



Map Reference

Projection: UTM Zone 16
Datum: NAD 83
Printed: February 2001
Plate Preparation: Jim Butler

IDEM/Office of Water Quality
Assessment Branch/Surveys Section

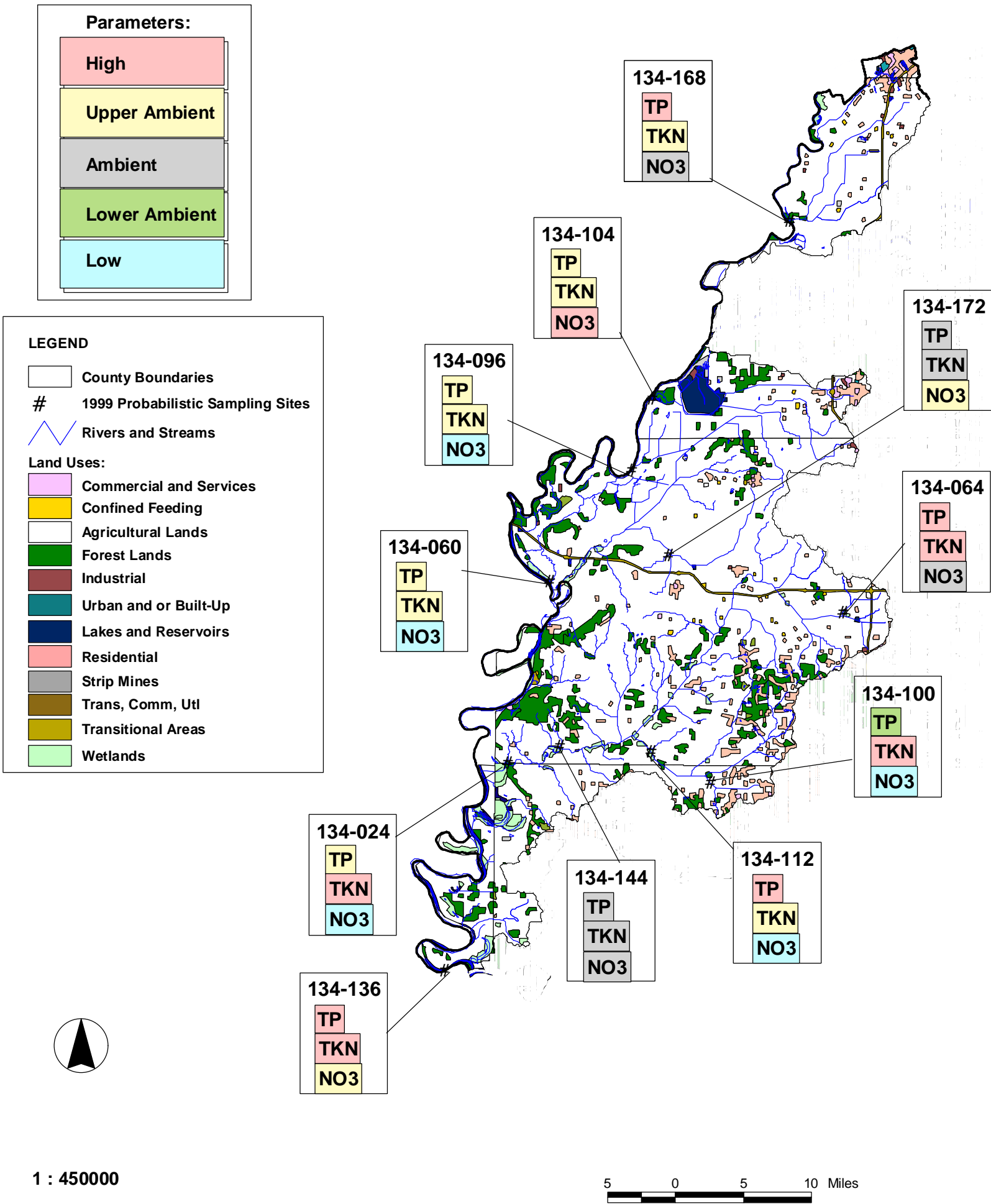
Plate 26. Middle Wabash River-Busseron Creek Watershed, Total, Suspended, and Dissolved Solids

Indiana Department of Environmental Management (2001). *1999 Watershed Monitoring Program Study of the Kankakee River and Lower Wabash River Basins* by Carl C. Christensen. Indiana Department of Environmental Management, Office of Water Quality, Assessment Branch, Surveys Section, Indianapolis, Indiana. IDEM 032/02/033/2001

Lower Wabash River Watershed HUC 05120113

1999 Watershed Monitoring Program

Total Phosphorous (TP), Total Kjeldahl Nitrogen (TKN),
and Nitrate+Nitrite (NO3)



Map Reference

Projection: UTM Zone 16

Datum: NAD 83

Printed: February 2001

Plate Preparation: Jim Butler

IDEM/Office of Water Quality
Assessment Branch/Surveys Section

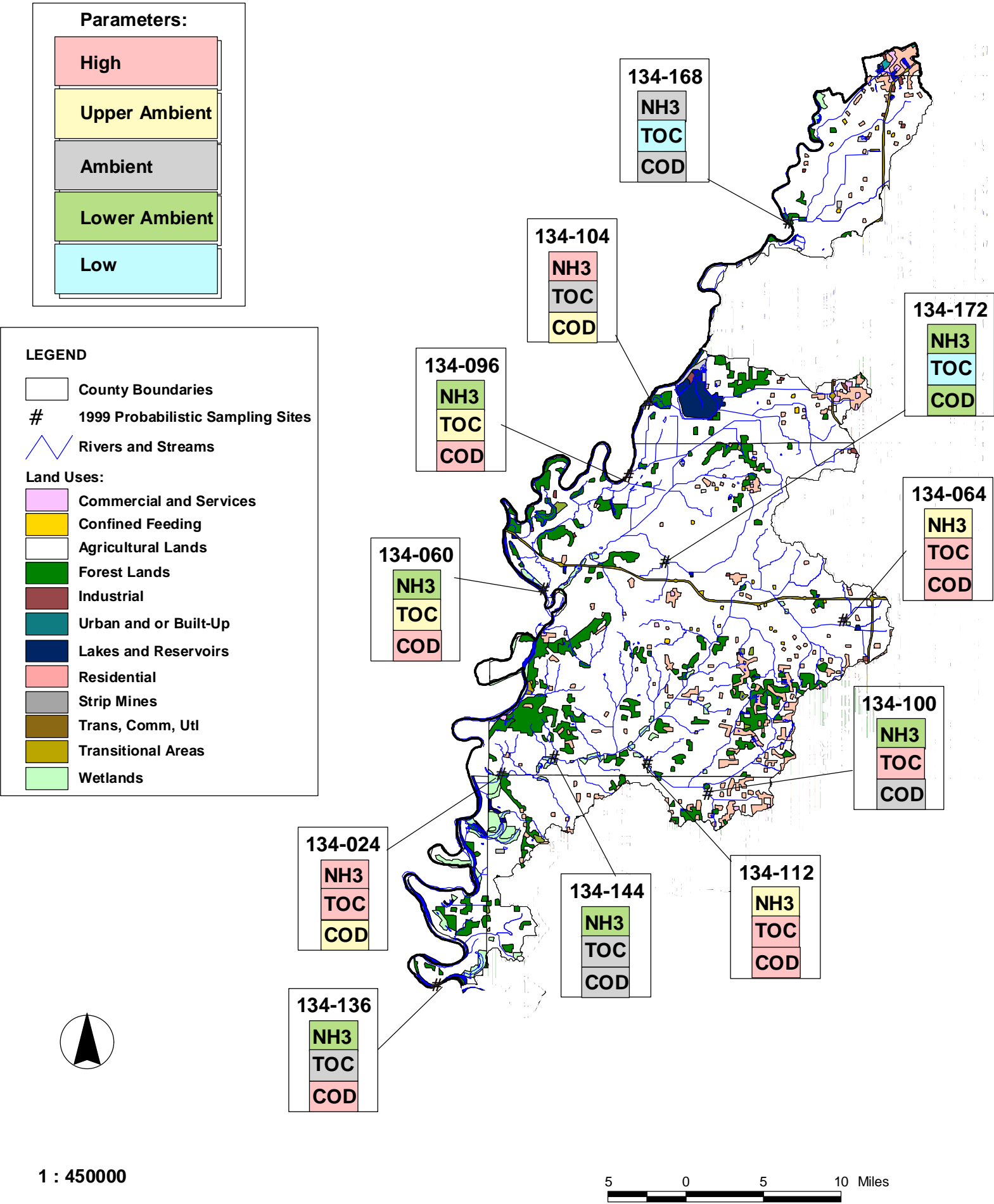
Plate 27. Lower Wabash River Watershed, Total Phosphorous,
Total Kjeldahl Nitrogen and Nitrate+Nitrite

Indiana Department of Environmental Management (2001). 1999 Watershed Monitoring Program Study of
the Kankakee River and Lower Wabash River Basins by Carl C. Christensen. Indiana Department
of Environmental Management, Office of Water Quality, Assessment Branch, Surveys Section,
Indianapolis, Indiana. IDEM 032/02/033/2001

Lower Wabash River Watershed HUC 05120113

1999 Watershed Monitoring Program

Ammonia-N (NH3), Total Organic Carbon (TOC),
and Chemical Oxygen Demand (COD)



Map Reference

Projection: UTM Zone 16
Datum: NAD 83
Printed: February 2001
Plate Preparation: Jim Butler

IDEM/Office of Water Quality
Assessment Branch/Surveys Section

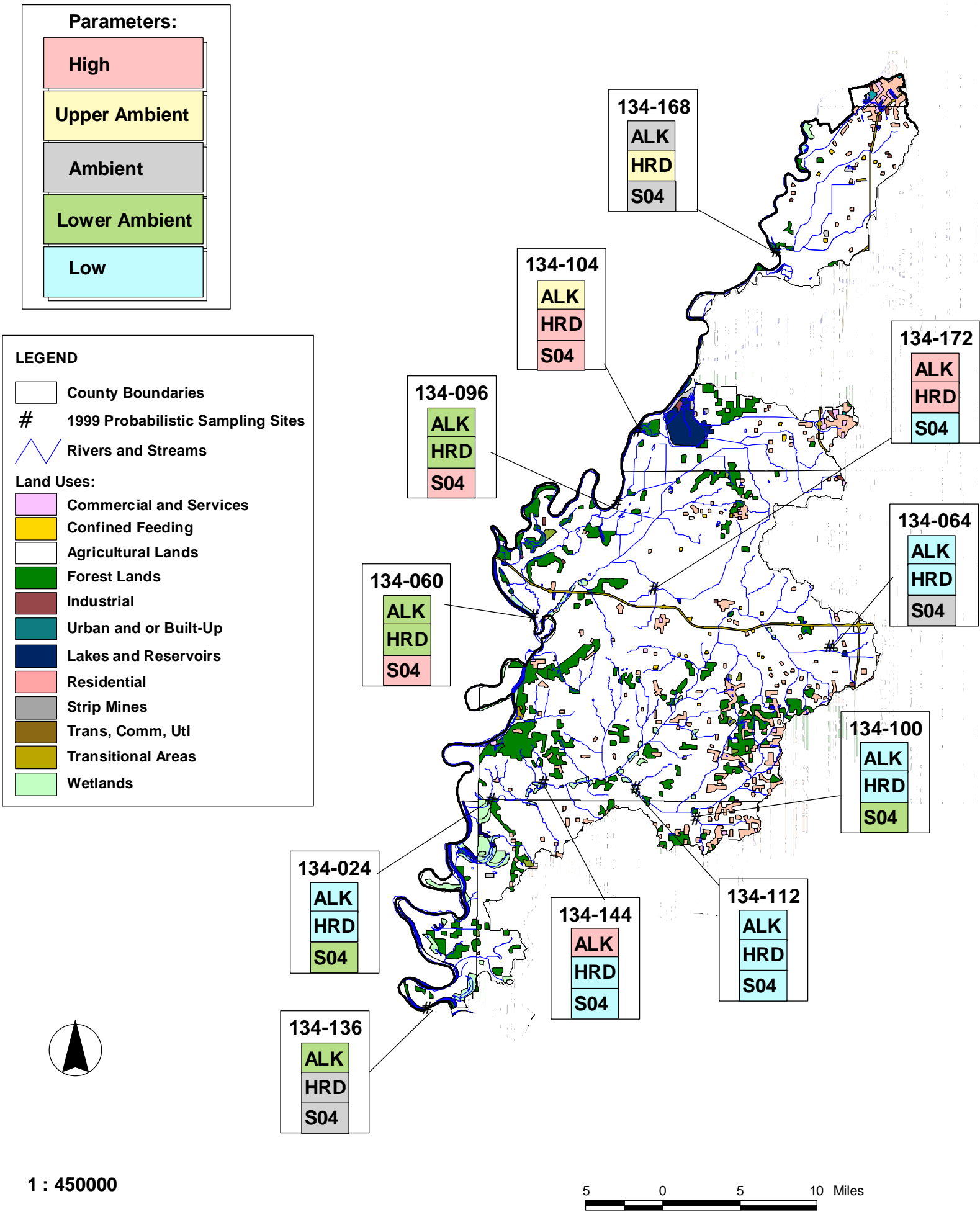
Plate 28. Lower Wabash River Watershed, Ammonia-N, Total Organic Carbon, and Chemical Oxygen Demand

Indiana Department of Environmental Management (2001). *1999 Watershed Monitoring Program Study of the Kankakee River and Lower Wabash River Basins* by Carl C. Christensen. Indiana Department of Environmental Management, Office of Water Quality, Assessment Branch, Surveys Section, Indianapolis, Indiana. IDEM 032/02/033/2001

Lower Wabash River Watershed HUC 05120113

1999 Watershed Monitoring Program

Alkalinity (ALK), Hardness (HRD), and Sulfate (SO4)



1 : 450000

5 0 5 10 Miles

Map Reference

Projection: UTM Zone 16
Datum: NAD 83
Printed: February 2001
Plate Preparation: Jim Butler

IDEM/Office of Water Quality
Assessment Branch/Surveys Section

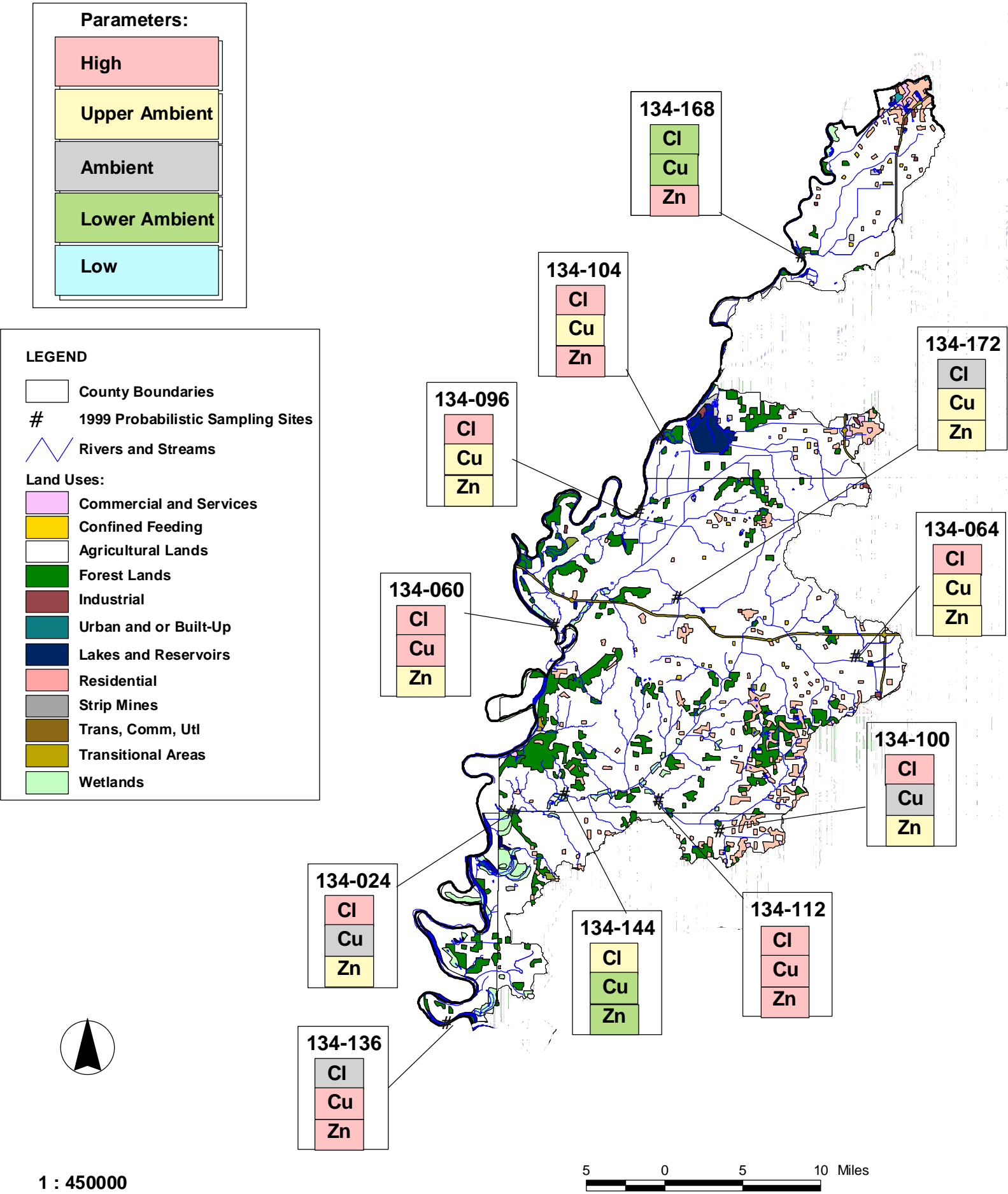
Plate 29. Lower Wabash River Watershed, Alkalinity, Hardness, and Sulfate

Indiana Department of Environmental Management (2001). *1999 Watershed Monitoring Program Study of the Kankakee River and Lower Wabash River Basins* by Carl C. Christensen. Indiana Department of Environmental Management, Office of Water Quality, Assessment Branch, Surveys Section, Indianapolis, Indiana. IDEM 032/02/033/2001

Lower Wabash River Watershed HUC 05120113

1999 Watershed Monitoring Program

Chloride (Cl), Copper (Cu), and Zinc (Zn)

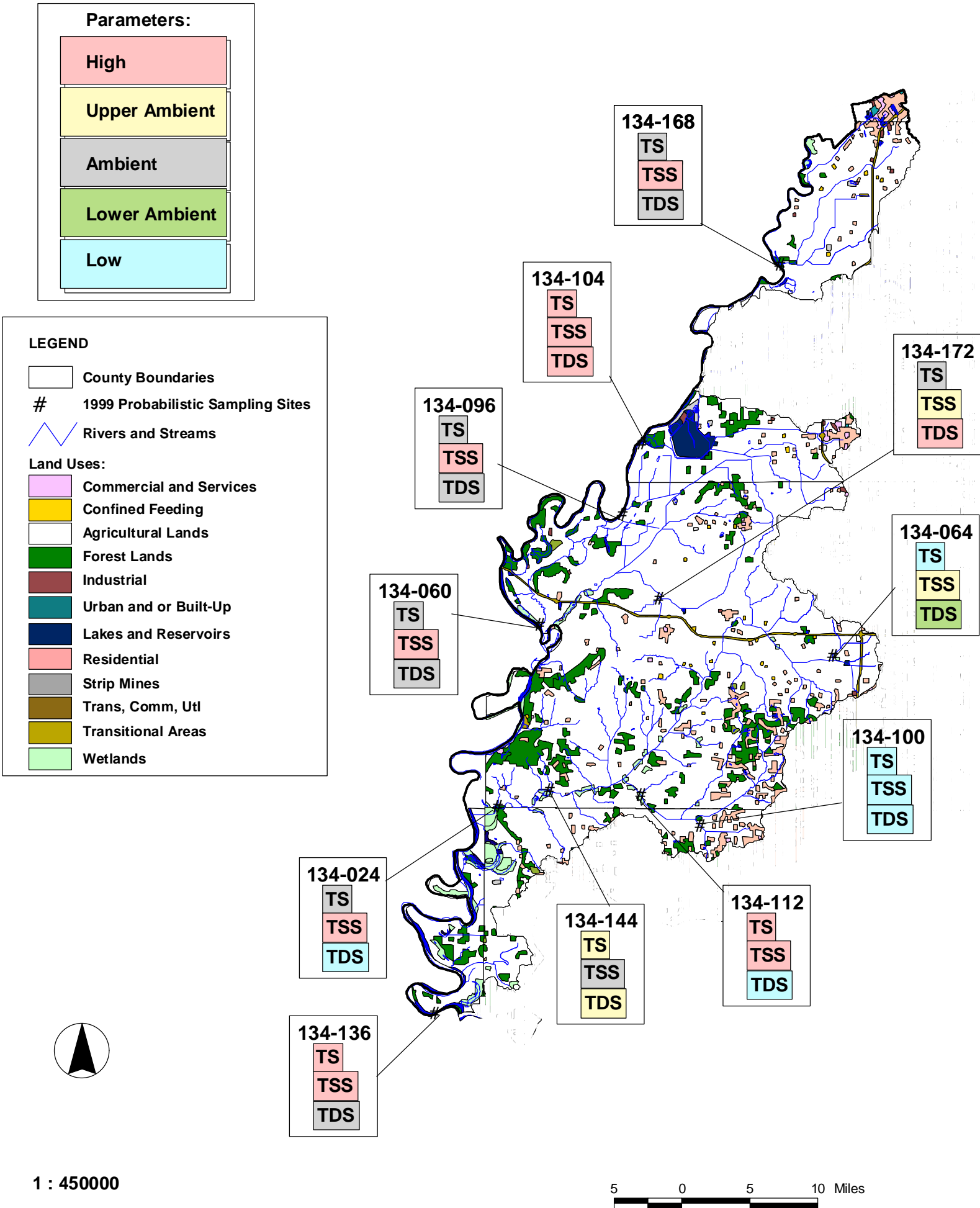


Map Reference		Plate 30. Lower Wabash River Watershed, Chloride, Copper, and Zinc Indiana Department of Environmental Management (2001). <i>1999 Watershed Monitoring Program Study of the Kankakee River and Lower Wabash River Basins</i> by Carl C. Christensen. Indiana Department of Environmental Management, Office of Water Quality, Assessment Branch, Surveys Section, Indianapolis, Indiana. IDEM 032/02/033/2001
Projection:	UTM Zone 16	
Datum:	NAD 83	
Printed:	February 2001	
Plate Preparation:	Jim Butler	
IDEM/Office of Water Quality Assessment Branch/Surveys Section		

Lower Wabash River Watershed HUC 05120113

1999 Watershed Monitoring Program

Total Solids (TS), Total Suspended Solids (TSS), and Total Dissolved Solids (TDS)



Map Reference

Projection: UTM Zone 16
Datum: NAD 83
Printed: February 2001
Plate Preparation: Jim Butler

IDEM/Office of Water Quality
Assessment Branch/Surveys Section

Plate 31. Lower Wabash River Watershed, Total, Suspended, and Dissolved Solids

Indiana Department of Environmental Management (2001). *1999 Watershed Monitoring Program Study of the Kankakee River and Lower Wabash River Basins* by Carl C. Christensen. Indiana Department of Environmental Management, Office of Water Quality, Assessment Branch, Surveys Section, Indianapolis, Indiana. IDEM 032/02/033/2001